The Sunspot Story:

NOISE FIGURE 2.8 db

Cycle 19

# WA9GWH

6 METER CONVERTER
- Small Size!
- Quality Components!
- Satisfaction Guaranteed!

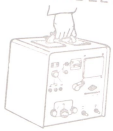
for a particular DX or short-skip circuit, refer to the *CQ Propagation Charts* on the opposite page.

The Swiss Federal Solar nas recently announced

*MUF's are still increasing and six-meter openings to many areas of the world are expected to be more numerous than during November and December.*

WAS Mc.

PORTABLE..



9-1/4" high,
10-3/8" wide,
7-3/4" deep.
Weight approx,
20 pounds.


Douglas A. Henry II (Doug)
30 W. 211 Claymore Lane
Naperville, Illinois


Somewhere [illegible] month's issue will be a run-down on the new Viking 6-N-2. We brought one of the kits home a few weeks ago and, with the help of the "Rhododendron" VHF Society members, managed to get it assembled. It works real good on both six and two. You can hear it anytime on

Viking 6-N-2

CONELRAD

F2 DX Breaks on 50 Mc.!

[illegible]et country-wide opening for 50-Mc. F2 [illegible] current solar cycle broke on Oct. 27th [illegible]EST. Spanish-speaking f.m. signals and [illegible] of South American commercial station [illegible]1 ZH, W1, 2 and 3. LU9MA, Mendoza [illegible]h, came through shortly after, workin [illegible] of eager 50-Mc. men in most of the nort[illegible] states and VE1.

[illegible]fter the band opened briefly for transcontinent[illegible]munication, K6EDX, Fresno, Calif., worki[illegible]W3VXN and W3MXW, near Philadelphia, betwe[illegible]1054 and 1125 EST. W4GJO, Ft. Myers, Fl

RECORDS

Two-Way Work
50 Mc.: LU3EX — JA6FR
12,000 Miles — March 24, 1956

50-Mc. DX Summary

Radio W9YT Confirming
our QSO of Aug 25 19 64
at 14:23.0 ST ~~GMT~~ 50.2 SEPC 6 PM 1964
ur ~~ssb~~ ~~cw~~ fone sigs RST 5X9 10 db.
Xmtr Poly-Comm 6 11 Wts
Rcvr 6AK5 Pent. Pre Amp.
Ant 3El Homebrew 20'↑
Terrific! Ground wave today
Thanks for the contact Fred.
The club station is doing
ok down Here. Doug

☐ Pse QSL Tnx ☑

'Rog' KØAAB

B.
A.
R.
S.

W9YT
"Fred"
Electrical Eng. Bldg.
University of
Wisconsin
Madison, Wisconsin
53706 Q